

ABSTRACT OF THE DISCLOSURE

1 *A driving assist system for assisting effort by an operator*
2 *to operate a vehicle in traveling is provided. The driving assist*
3 *system receives data including information on vehicle state and*
4 *information on environment in a field around the vehicle. A*
5 *controller, mounted to the vehicle, determines future*
6 *environment in the field, makes an operator response plan in*
7 *response to the determined future environment to determine*
8 *command, and generates the command. The operator response*
9 *plan prompts the operator to operating the vehicle in a desired*
10 *manner for the determined future environment. At least one*
11 *actuator, mounted to the vehicle, prompts the operator in*
12 *response to the command to operating the vehicle in the desired*
13 *manner.*